

L Number	Hits	Search Text	DB	Time stamp
1	18993	copolycarbonate and (improv\$ near2 color) or (reduc\$ near2 color)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/26 13:45
2	547	(copolycarbonate or co near polycarbonate) and (improv\$ near2 color) or (reduc\$ near2 color) and (quinone or benzoquinone or pardioxybenzene or benzenone or dihydrodiketobenzene)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/26 13:57
3	505	(copolycarbonate or co near polycarbonate) near500 (improv\$ near2 color) or (reduc\$ near2 color) and (quinone or benzoquinone or pardioxybenzene or benzenone or dihydrodiketobenzene)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/26 14:03
4	505	(copolycarbonate or co near polycarbonate) near50 (improv\$ near2 color) or (reduc\$ near2 color) and (quinone or benzoquinone or pardioxybenzene or benzenone or dihydrodiketobenzene)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/26 14:03
5	0	(copolycarbonate or co near polycarbonate) near50 ((improv\$ near2 color) or (reduc\$ near2 color)) and (quinone or benzoquinone or pardioxybenzene or benzenone or dihydrodiketobenzene) and catalyst	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/26 14:03
6	0	(copolycarbonate or co near polycarbonate) near500 ((improv\$ near2 color) or (reduc\$ near2 color)) and (quinone or benzoquinone or pardioxybenzene or benzenone or dihydrodiketobenzene) and catalyst	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/26 14:04
7	304	((improv\$ near2 color) or (reduc\$ near2 color)) and (quinone or benzoquinone or pardioxybenzene or benzenone or dihydrodiketobenzene) and catalyst	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/26 14:04
8	0	(copolycarbonate or co near polycarbonate) and ((improv\$ near2 color) or (reduc\$ near2 color)) and (quinone or benzoquinone or paradioxybenzene or benzenone or dihydrodiketobenzene) and catalyst	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/26 14:04
9	148	(copolycarbonate or polycarbonate) and ((improv\$ near2 color) or (reduc\$ near2 color)) and (quinone or benzoquinone or paradioxybenzene or benzenone or dihydrodiketobenzene) and catalyst	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/26 14:05
10	212	(copolycarbonate or polycarbonate) and ((improv\$ near2 color) or (reduc\$ near2 color)) and (quinone\$ or benzoquinone or paradioxybenzene or benzenone or dihydrodiketobenzene) and catalyst and (phosphorus or nitrogen or ammonium or phosphonium)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/26 14:08
11	0	(copolycarbonate or polycarbonate).ttl. and ((improv\$ near2 color) or (reduc\$ near2 color)) and (quinone\$ or benzoquinone or paradioxybenzene or benzenone or dihydrodiketobenzene) and catalyst and (phosphorus or nitrogen or ammonium or phosphonium)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/26 14:06
12	5478	(copolycarbonate or polycarbonate).ttl.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/26 14:06

13	19	(copolycarbonate or polycarbonate) and ((improv\$ near2 color) or (reduc\$ near2 color)) and (quinone\$ or benzoquinone or paradioxybenzene or benzenone or dihydrodiketobenzene) and catalyst near500 (phosphorus or nitrogen or ammonium or phosphonium)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/26 14:07
14	212	(polycarbonate) and ((improv\$ near2 color) or (reduc\$ near2 color)) and (quinone\$ or benzoquinone or paradioxybenzene or benzenone or dihydrodiketobenzene) and catalyst and (phosphorus or nitrogen or ammonium or phosphonium)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/26 14:12
15	190	(polycarbonate) and ((improv\$ near2 color) or (reduc\$ near2 color)) and (quinone\$ or benzoquinone or paradioxybenzene or benzenone or dihydrodiketobenzene) and catalyst and (ammonium or phosphonium)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/26 14:09
16	78	(polycarbonate) and ((improv\$ near color) or (reduc\$ near color)) and (quinone\$ or benzoquinone or paradioxybenzene or benzenone or dihydrodiketobenzene) and catalyst and (ammonium or phosphonium)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/26 14:10
17	235	(polycarbonate) and ((improv\$ near2 color) or (reduc\$ near2 color) or (good near color)) and (quinone\$ or benzoquinone or paradioxybenzene or benzenone or dihydrodiketobenzene) and catalyst and (phosphorus or nitrogen or ammonium or phosphonium)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/26 14:12
19	23	((polycarbonate) and ((improv\$ near2 color) or (reduc\$ near2 color) or (good near color)) and (quinone\$ or benzoquinone or paradioxybenzene or benzenone or dihydrodiketobenzene) and catalyst and (phosphorus or nitrogen or ammonium or phosphonium)) not ((polycarbonate) and ((improv\$ near2 color) or (reduc\$ near2 color)) and (quinone\$ or benzoquinone or paradioxybenzene or benzenone or dihydrodiketobenzene) and catalyst and (phosphorus or nitrogen or ammonium or phosphonium))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/26 14:13

Day : Tuesday
 Date:
 10/26/2004
 Time: 13:32:47


PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = KAMPS

First Name = JAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 9
<u>60540414</u>	Not Issued	020	01/29/2004	PROCESS FOR THE PRODUCTION OF COPOLYCARBONATES WITH REDUCED COLOR	KAMPS, JAN HENK
<u>10925833</u> <i>checked</i>	Not Issued	019	08/24/2004	PROCESS FOR THE PRODUCTION OF COPOLYCARBONATES WITH REDUCED COLOR	KAMPS, JAN HENK
<u>10777987</u>	Not Issued	030	02/11/2004	MULTIWALL POLYCARBONATE SHEET AND METHOD FOR ITS PRODUCTION	KAMPS, JAN HENK
<u>10768575</u>	Not Issued	030	01/29/2004	PROCESS FOR THE PRODUCTION OF COPOLYCARBONATES WITH REDUCED COLOR	KAMPS, JAN HENK
<u>10326933</u>	Not Issued	041	12/23/2002	METHOD OF POLYCARBONATE PREPARATION	KAMPS, JAN HENK
<u>10284567</u>	<u>6657038</u>	150	11/01/2002	METHOD FOR MAKING COPOLYCARBONATES	KAMPS, JAN HENK
<u>10248147</u>	Not Issued	092	12/20/2002	METHOD FOR THE PRODUCTION OF POLYCARBONATES	KAMPS, JAN HENK
<u>10063687</u>	Not Issued	164	05/08/2002	MULTIWALL POLYCARBONATE SHEET AND METHOD FOR ITS PRODUCTION	KAMPS, JAN HENK
<u>09683410</u>	<u>6504002</u>	150	12/21/2001	PROCESS FOR THE PRODUCTION OF BRANCHED MELT POLYCARBONATE BY LATE	KAMPS, JAN HENK

				ADDITION OF FRIES- INDUCING CATALYST	
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Inventor Search Completed: No Records to Display.

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kamps

jan

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COLOUR	43882
COLOURS	8154
COLORS	126816
GOOD	719922
GOODS	45212
BENZOQUINONE	8885
((POLYCARBONATE OR COPOLYCARBONATE) AND ((IMPROV\$ NEAR2 COLOR) OR (REDUC\$ NEAR2 COLOR) OR (GOOD NEAR COLOR)) AND (QUINONE\$ OR BENZOQUINONE OR PARADIOXYBENZENE OR BENZENONE OR DIHYDRODIKETOBENZENE) AND CATALYST AND (PHOSPHORUS OR NITROGEN OR AMMONIUM OR PHOSPHONIUM)).USPT.	241

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result
set

DB=USPT; PLUR=YES; OP=AND

<u>L4</u>	(polycarbonate or copolycarbonate) and ((improv\$ near2 color) or (reduc\$ near2 color) or (good near color)) and (quinone\$ or benzoquinone or paradioxybenzene or benzenone or dihydrodiketobenzene) and catalyst and (phosphorus or nitrogen or ammonium or phosphonium)	241	<u>L4</u>
<u>L3</u>	L2	241	<u>L3</u>
<u>L2</u>	(polycarbonate) and ((improv\$ near2 color) or (reduc\$ near2 color) or (good near color)) and (quinone\$ or benzoquinone or paradioxybenzene or benzenone or dihydrodiketobenzene) and catalyst and (phosphorus or nitrogen or ammonium or phosphonium)	241	<u>L2</u>
<u>L1</u>	(polycarbonate) and ((improv\$ near2 color) or (reduc\$ near2 color) or (good near color)) and (quinone\$ or benzoquinone or paradioxybenzene or benzenone or dihydrodiketobenzene) and catalyst and (phosphorus or nitrogen or ammonium or phosphonium)	241	<u>L1</u>

END OF SEARCH HISTORY